

## SUBJECT INDEX

*Vol. 124B, Nos. 1-4*

A23187, 467  
 Acetyl-CoA-carboxylase, 7  
 Activation, 451  
 Active staining, 195  
 2-Acyl-1(1-alkenyl)-glycerophospholipid, 1  
 Adaptation, 423  
 Adductor muscle, 181  
 Adenosine, 61  
 Adenylate kinase, 195  
 Adipocytes, 61  
*Agricus convolvuli*, 475  
 Albumin, 147  
 Aldehyde dehydrogenase, 225  
 Algae, 341  
 Alkyl-acyl-glycerophospholipid, 1  
 Amino acid sequence, 281  
 Aminopeptidase, 429  
 AMP, 61, 327  
 Amphipathic helix, 157  
 Amphipods, 295  
*Anabas*, 445  
 Anaerobiosis, 269  
 Anoxia, 269  
 Antarctic, 295  
 Antarctic toothfish, 147  
 Antibody production, 73  
*Aplysia californica*, 429  
 Apo-AI, 147  
 Apo-AIV, 147  
 Apolipoprotein B, 289  
 Apolipoprotein CIII, 157  
 Aquatic insect, 341  
 Arachidonic, 261  
 Arachidonic acid, 439  
 Arctic charr, 355  
*Aristeus antennatus*, 405  
*Artemia*, 169  
 Aspartate aminotransferase (AAT), 209  
*Asterina pectinifera*, 483  
 Atrazine, 363  
 Axenic, 269  
 Axonemes, 195  
 Baculovirus, 231  
 Bear, 177  
*Bemisia tabaci*, 201  
 BH, 41  
 Biological control, 231  
 Biosynthesis, 117  
 Biotransformation, 89, 451  
*Bombyx mori*, 51  
 Bovine, 1  
 Brain, 187, 405  
 Bream, 89  
 Broilers, 417  
 Brown fat, 177  
*Caenorhabditis elegans*, 269  
 CAMP, 397  
*Carassius auratus*, 333  
 Carbohydrate, 269  
*Caretta caretta*, 439  
 Carotenoid, 333, 341  
 Carotenoids, 101, 391  
 Caseins, 133  
 Catalase, 405  
 CDNA sequence, 157  
 Central nervous system, 429  
 CERODIP, 89  
 Chickens, 417  
 Chinese minnow, 341  
 Chitin-binding proteins, 475  
 Cholesterol, 289  
 Chymotrypsin, 209  
 Cilia, 195  
 Citrate, 327  
 Clam spat, 309  
 Coastal and reef dwelling fish, 109  
 Collagen-like domain, 457  
 Comparative biochemistry, 319  
 Cornstarch, 309  
 Crustacean hyperglycemic hormone, 73  
 Cyclic AMP, 61  
 Cyclosporin A (CsA), 51  
 Cypriniformes, 333  
*Cyprinus carpio* L., 41  
 Cysteine, 163  
 Cytochrome C oxidase, 41  
 Cytosolic AAT, 209  
 D-aspartate oxidase, 489  
 D-aspartate oxidase antibodies, 489  
 D-aspartic acid, 489  
 Decosahexaenoic, 261  
 2D electrophoresis, 489  
 Demersal fish, 1, 109  
 Dermatan sulphate, 15  
 Development, 489  
 DHA, 109, 169  
 Diacyl-glycerophospholipid, 1  
 Dietary protein, 417  
 Differential screening, 41  
 Diiodothyronine, 445  
 Dinoflagellates, 117  
 &Delta;-Disaccharides, 15  
 Dithiothreitol, 163  
 DNA, 33  
 Dolphins, 391  
*Drosophila*, 423  
 DSI, 15  
 DSI-PG, 15  
 DT-diaphorase, 89  
 Duck pancreas, 281  
 Dynein, 195  
*Dysdercus koenigii*, 215  
*Echinococcus multilocularis*, 347  
 Eicosapentaenoic, 261  
 Ectoenzyme, 429  
 Ectotherm, 25  
 EF-1&beta;, 41  
 Egg weight, 371, 381  
 Electrophoresis, 215  
 ELISA, 73, 355  
 Endotherm, 25  
 Energy metabolism, 269  
 Enrichment, 169  
 Enterocyte, 381  
 Entomopathogenic nematodes, 81  
 Enzymatic hydrolysis, 333  
 Enzyme inactivation, 209  
 EPA, 109  
 EROD, 89  
 Erpobellidae, 319  
*Escherichia coli*, 269  
 Ethanol, 467  
 Evolution, 133, 157, 423  
 Fatty acid, 7, 147, 309  
 Fatty acid composition, 109  
 Fatty acids, 101, 187, 295, 405, 439  
 Fatty acid salts, 169  
 Feeding experiment, 341  
 Fibril formation, 241  
 Fish, 89, 445  
 Fish plasma, 209  
 FK 506, 51  
 Food chain, 341  
 Free fatty acids, 81  
 Freshwater fish, 333, 341  
 Fucoxanthin, 341  
 Gas chromatography, 81  
 Gemfibrozil, 289  
 Gender dependence, 489  
 Gene F-10, 33  
 Genes, 133  
 Geographic distribution, 261  
 Glossiphoniidae, 319  
 Glucose, 371  
 Glutamine synthetase, 251  
 Glutathione peroxidases, 405  
 Glutathione reductase, 405  
 Glutathione transferase, 405  
 Glycolysis, 327  
 Glycoprotein, 457  
 Glycosaminoglycans, 15  
 Glyoxylate cycle, 177  
 Goldfish, 333  
 Goose, 101  
 Grey mullet, 209  
 Growth, 309  
 Growth hormone, 417  
 Guinea pig, 397  
 Guinea pig (*Cavia porcellus*), 157  
 Gulf toadfish, 251  
 Haemopidae, 319  
 Hamster, 397  
*Haslea ostrearia*, 363  
 Heart tissue lipid, 1  
 Hemolymph proteins, 475  
 Hen age, 371, 381  
 Herbicide, 363  
 Heteroptera, 215  
 Hibernation, 177  
 High density lipoprotein (HDL), 147  
 Hirudinidae, 319  
 Homology, 157  
 Homoptera, 201  
 Hormone efflux, 163  
 HSC70, 41  
 Human granulation tissue, 241  
 Hyaluronan, 319  
 Hyaluronidase, 319  
 Hydrocarbons, 201  
*Hyperiella*, 295

**SUBJECT INDEX**  
*Vol. 124B, Nos. 1-4*

A23187, 467  
 Acetyl-CoA-carboxylase, 7  
 Activation, 451  
 Active staining, 195  
 2-Acyl-1(1-alkenyl)-glycerophospholipid, 1  
 Adaptation, 423  
 Adductor muscle, 181  
 Adenosine, 61  
 Adenylate kinase, 195  
 Adipocytes, 61  
*Agricus convolvuli*, 475  
 Albumin, 147  
 Aldehyde dehydrogenase, 225  
 Algae, 341  
 Alkyl-acyl-glycerophospholipid, 1  
 Amino acid sequence, 281  
 Aminopeptidase, 429  
 AMP, 61, 327  
 Amphipathic helix, 157  
 Amphipods, 295  
*Anabas*, 445  
 Anaerobiosis, 269  
 Anoxia, 269  
 Antarctic, 295  
 Antarctic toothfish, 147  
 Antibody production, 73  
*Aplysia californica*, 429  
 Apo-AI, 147  
 Apo-AIV, 147  
 Apolipoprotein B, 289  
 Apolipoprotein CIII, 157  
 Aquatic insect, 341  
 Arachidonic, 261  
 Arachidonic acid, 439  
 Arctic charr, 355  
*Aristeus antennatus*, 405  
*Artemia*, 169  
 Aspartate aminotransferase (AAT), 209  
*Asterina pectinifera*, 483  
 Atrazine, 363  
 Axenic, 269  
 Axonemes, 195  
 Baculovirus, 231  
 Bear, 177  
*Bemisia tabaci*, 201  
 BH, 41  
 Biological control, 231  
 Biosynthesis, 117  
 Biotransformation, 89, 451  
*Bombyx mori*, 51  
 Bovine, 1  
 Brain, 187, 405  
 Bream, 89  
 Broilers, 417  
 Brown fat, 177  
*Caenorhabditis elegans*, 269  
 CAMP, 397  
*Carassius auratus*, 333  
 Carbohydrate, 269  
*Caretta caretta*, 439  
 Carotenoid, 333, 341  
 Carotenoids, 101, 391  
 Caseins, 133  
 Catalase, 405  
 CDNA sequence, 157  
 Central nervous system, 429  
 CERODIP, 89  
 Chickens, 417  
 Chinese minnow, 341  
 Chitin-binding proteins, 475  
 Cholesterol, 289  
 Chymotrypsin, 209  
 Cilia, 195  
 Citrate, 327  
 Clam spat, 309  
 Coastal and reef dwelling fish, 109  
 Collagen-like domain, 457  
 Comparative biochemistry, 319  
 Cornstarch, 309  
 Crustacean hyperglycemic hormone, 73  
 Cyclic AMP, 61  
 Cyclosporin A (CsA), 51  
 Cypriniformes, 333  
*Cyprinus carpio* L., 41  
 Cysteine, 163  
 Cytochrome C oxidase, 41  
 Cytosolic AAT, 209  
 D-aspartate oxidase, 489  
 D-aspartate oxidase antibodies, 489  
 D-aspartic acid, 489  
 Decosahexaenoic, 261  
 2D electrophoresis, 489  
 Demersal fish, 1, 109  
 Dermatan sulphate, 15  
 Development, 489  
 DHA, 109, 169  
 Diacyl-glycerophospholipid, 1  
 Dietary protein, 417  
 Differential screening, 41  
 Diiodothyronine, 445  
 Dinoflagellates, 117  
 &Delta;-Disaccharides, 15  
 Dithiothreitol, 163  
 DNA, 33  
 Dolphins, 391  
*Drosophila*, 423  
 DSI, 15  
 DSI-PG, 15  
 DT-diaphorase, 89  
 Duck pancreas, 281  
 Dynein, 195  
*Dysdercus koenigii*, 215  
*Echinococcus multilocularis*, 347  
 Eicosapentaenoic, 261  
 Ectoenzyme, 429  
 Ectotherm, 25  
 EF-1&beta;, 41  
 Egg weight, 371, 381  
 Electrophoresis, 215  
 ELISA, 73, 355  
 Endotherm, 25  
 Energy metabolism, 269  
 Enrichment, 169  
 Enterocyte, 381  
 Entomopathogenic nematodes, 81  
 Enzymatic hydrolysis, 333  
 Enzyme inactivation, 209  
 EPA, 109  
 EROD, 89  
 Erpobellidae, 319  
*Escherichia coli*, 269  
 Ethanol, 467  
 Evolution, 133, 157, 423  
 Fatty acid, 7, 147, 309  
 Fatty acid composition, 109  
 Fatty acids, 101, 187, 295, 405, 439  
 Fatty acid salts, 169  
 Feeding experiment, 341  
 Fibril formation, 241  
 Fish, 89, 445  
 Fish plasma, 209  
 FK 506, 51  
 Food chain, 341  
 Free fatty acids, 81  
 Freshwater fish, 333, 341  
 Fucoxanthin, 341  
 Gas chromatography, 81  
 Gemfibrozil, 289  
 Gender dependence, 489  
 Gene F-10, 33  
 Genes, 133  
 Geographic distribution, 261  
 Glossiphoniidae, 319  
 Glucose, 371  
 Glutamine synthetase, 251  
 Glutathione peroxidases, 405  
 Glutathione reductase, 405  
 Glutathione transferase, 405  
 Glycolysis, 327  
 Glycoprotein, 457  
 Glycosaminoglycans, 15  
 Glyoxylate cycle, 177  
 Goldfish, 333  
 Goose, 101  
 Grey mullet, 209  
 Growth, 309  
 Growth hormone, 417  
 Guinea pig, 397  
 Guinea pig (*Cavia porcellus*), 157  
 Gulf toadfish, 251  
 Haemopidae, 319  
 Hamster, 397  
*Haslea ostrearia*, 363  
 Heart tissue lipid, 1  
 Hemolymph proteins, 475  
 Hen age, 371, 381  
 Herbicide, 363  
 Heteroptera, 215  
 Hibernation, 177  
 High density lipoprotein (HDL), 147  
 Hirudinidae, 319  
 Homology, 157  
 Homoptera, 201  
 Hormone efflux, 163  
 HSC70, 41  
 Human granulation tissue, 241  
 Hyaluronan, 319  
 Hyaluronidase, 319  
 Hydrocarbons, 201  
*Hyperiella*, 295

## Subject Index

Identification, 397  
 IGF-binding proteins, 417  
 Immune response, 475  
 Immunoblotting, 215  
 Immunocytochemistry, 73  
 Immunodiffusion, 215  
 Inhibitor, 89  
 Insect, 475  
 Insects, 201  
 In situ perfusion, 163  
 Insulin-like growth factors, 417  
 Intestine, 381  
 Isoaspartate, 423  
 Isoenzymes, 209  
 Isolation, 483  
 Isozyme, 397  
 Kazal-type trypsin inhibitor, 281  
 Kinetics, 451  
 Krebs cycle, 25  
 Laboratory selection, 423  
 Leech, 319  
 Ligand blotting, 417  
 Lipase, 333  
 Lipid, 101  
 Lipid classes, 405  
 Lipid classes (sterol ester + waxes, sterols, free fatty acids, triacylglycerols, phospholipids), 309  
 Lipids, 295, 347, 445  
 Lipid-soluble fluorescent products, 405  
 Lipogenic enzymes, 445  
 Lipoprotein lipase, 289  
 Liver, 163, 187, 225, 251  
 Long-chain alcohols, 201  
 Long-chain aldehydes, 201  
 L-Thyroxine, 163  
*Macrobrachium rosenbergii*, 73  
 Macrolides, 117  
 Malondialdehyde, 405  
 Marine invertebrate, 181, 483  
 Marine mammals, 439  
 Marine turtles, 439  
 Marsupial, 133  
 Mass spectrometry, 475  
 Mediterranean Sea, 439  
*Meriones unguiculatus*, 347  
 Metabolism, 445  
 Metallopeptidase, 429  
 Methyltransferase, 423  
 Micelle, 133  
 Microalgal diets, 309  
 Microsomal membrane, 61  
 Microsomes, 451  
 Migratory fish, 1, 109  
 Milk, 133  
 Mitochondria, 25, 187, 225  
 Mitochondrial AAT, 209  
 Mitogenesis, 41  
 Modulation, 451  
 Molecular engineering, 231  
 Mollusk, 429  
 Mollusks, 181  
 Mortality, 269  
 Mother milk, 261  
 Mouse, 397  
 MTGxo, 73  
 Mutation, 363  
 Myelin, 187  
 Natural product, 231  
 Neuropeptide, 429  
 Neuropeptide-degrading enzyme, 429  
 Neutral lipids, 81  
 Neutral salts, 181  
 NMR spectroscopy, 347  
 NNAL, 451  
 NNK, 451  
 Nonself recognition, 475  
 Nonylphenol, 457  
 Nuclear polyhedrosis virus, 231  
 Nucleotide metabolism, 195  
*Onychophora*, 457  
*Opsanus beta*, 251  
 Organic acids, 269  
 Organs, 347  
 Ornithine-urea cycle, 251  
 Ovarian development, 215  
 Ovaries, 489  
 Oxidative metabolism, 333  
 Oxygen consumption, 25  
 P450, 89  
 Palmitate, 147  
 Parasitoid, 231  
 Parotid gland, 397  
*Penaeus monodon*, 73  
 Peptide degradation, 429  
 Peroxisome proliferator activated receptor (PPAR), 289  
 Peroxisomes, 177  
 Pheasant, 101  
 Pheromone biosynthesis, 51  
 Pheromone gland, 51  
 Phosphatidylcholine, 109, 483  
 Phosphatidylethanol, 467  
 Phosphodiesterase, 61, 397  
 Phosphofructokinase, 327  
 Phospholipase A<sub>2</sub>, 483  
 Phospholipase D, 467  
 Phospholipids, 81, 169, 187  
 Phosphoprotein-phosphatase 2B (calcineurin), 51  
 Pig, 1, 7  
 Plasmalogen, 1  
 Plasma membrane, 61  
 Polar group specificity, 483  
 Polyclonal antibody, 215  
 Polyethers, 117  
 Polyketides, 117  
 Polymerase chain reaction, 363  
 Polyols, 117  
*Porphyra linearis*, 363  
 Poult, 371, 381  
 Promoter, 33  
 Properties, 225  
 Propranolol, 467  
 Protein damage, 423  
 Proteins, 33  
 Protein sequence, 147  
 Proteoglycans, 15, 241  
 Proteolytic enzymes, 209  
 PsbA, 363  
 Pteropods, 295  
 PUFA, 109, 439  
 Purification, 225  
 Pyloric cecum, 483  
 $Q_{10}$ , 25  
 Rainbow trout, 163  
*Raja clavata*, 15  
 Rat, 397  
 Rat kidney cortex, 327  
 Redispersion, 241  
 Redissolution, 241  
 Regulation, 33  
 Reproduction, 355  
 Resistance, 363  
 Retinol, 391  
 Retinyl esters, 391  
 Reverse transcription-polymerase chain reaction, 157  
 Ribose 1,5-bisphosphate, 327  
 Rodent, 397  
 Salmonid, 355  
 Salt-stimulation, 181  
*Salvelinus alpinus*, 355  
 Scallop, 181  
 Seasonal cycle, 355  
 Secondary metabolites, 117  
 Secretion of triacylglycerol, 289  
 Serum albumin-like protein, 475  
 Signal transduction, 51  
 Sinus gland, 73  
 Size-age, 405  
 Skin, 15  
 Skipjack tuna, 225  
*Skletomema costatum*, 363  
 Slime gland secretion, 457  
 Small intestine, 371  
 Sodium chloride, 181  
*Spongibranchea*, 295  
 Sprague-Dawley rats, 289  
 Squid, 109  
 16S rRNA, 41  
 Starfish, 483  
 Stearyl-CoA-desaturase, 7  
*Stenella coeruleoalba*, 439  
 Sterols, 295  
 Structure-function, 157  
 Substrates, 25  
 Sulphates, 15  
 Superoxide dismutase, 405  
 Sweetpotato whitefly, 201  
 Swine, 61  
 Synaptosomes, 187  
 Synthesis of triacylglycerol, 289  
 Teleost, 445  
 Temperature, 7, 269  
 Temperature compensation, 25  
 Testis, 489  
*Tetrahymena*, 467  
*Tetrahymena thermophila*, 195  
 Thyroid hormones, 163  
 Tocopherol, 391  
 Total lipid, 309  
 Toxin, 231  
 Toxins, 117  
 Trans-fatty acids, 261  
 Transglutaminase, 181

Transmission electron microscope, 241  
Triacylglycerols, 289  
*Trichoplusia ni*, 231  
Triiodothyronine, 445  
Triton WR, 289  
Turkey, 371, 381  
*Tursiops truncatus*, 391  
Two-dimensional electrophoresis, 195  
Type III collagen, 241  
Type V collagen, 241  
Urea, 423  
Ureagenesis, 251  
Venom, 231  
Villus, 381  
Vitamin A, 391  
Vitamin C, 451  
Vitamin E, 101, 391, 405  
Vitellin, 215  
Vitellogenin, 215, 355  
Wax esters, 201  
White-flesh fish, 109  
Wound healing, 181, 241  
*Xenopus laevis*, 489  
Yolk, 101  
Yolk proteins, 215

## AUTHOR INDEX

*Vol. 124B, Nos. 1-4*

Achazi, R. K., 89  
 Afzal, M., 261  
 Agnew, A., 33  
 Albentosa, M., 309  
 Al-Sughayer, M. A., 261  
 Applegate, T. J., 371, 381  
 Arai, H., 109  
 Arnesen, A. M., 355  
 Aswad, D. W., 423

Babu, M., 241  
 Beardmore, K., 457  
 Beer, J. V., 101  
 Behrens, P., 169  
 Benkendorff, K., 457  
 Bernardini, G., 489  
 Berner, N. J., 25  
 Blackburn, B. J., 347  
 Borrone, J., 117  
 Brennan, S. O., 147  
 Brett, S. E., 163  
 Buckner, J. S., 201  
 Burnett, P., 177

Caperna, T. J., 417  
 Carey, G. B., 61  
 Caride, E. C., 33  
 Ceciliani, F., 489  
 Chae, K. S., 475  
 Chatzioannidis, C. C., 15  
 Chebotareva, M. A., 187  
 Choi, C. S., 475  
 Correa-Oliveira, R., 33  
 Coudron, T. A., 231  
 Crissey, S. D., 391

David, C. L., 423  
 Diaz-Salvago, E., 405  
 DesGroseillers, L., 429  
 Dibner, J. J., 381

Ellersieck, M. R., 231

Fantappiè, M. R., 33  
 Fernández-Reiriz, M. J., 309  
 Fitters, P. F. L., 81  
 Föll, R. L., 269  
 Fónagy, A., 51  
 Fujii, T., 195  
 Furuyama, S., 327

Galgani, F., 363  
 George, P. M., 147  
 Geraldo, E. A. S., 33  
 Gibbs, A. G., 423  
 Ginger, M. R., 133  
 Gtadysz, M., 281  
 Gong, Z., 41  
 Gooley, A. A., 457  
 Griffin, C. T., 81  
 Grigor, M. R., 133  
 Guerrero, X., 439  
 Guitart, R., 439

Hagen, M. M., 201  
 Handel-Fernandez, M. E., 251

Harel, M., 169  
 Hayashi, K., 483  
 Hayat, L., 261  
 Hegemann, V., 269  
 He, J. Y., 41  
 Hermier, D., 7  
 Hirakawa, T., 289  
 Ho, J. W., 451  
 Hovingh, P., 319

Iitsuka, K., 195  
 Imai, A., 397  
 Imaizumi, K., 289  
 Iqbal, M., 231

Jayaraman, V., 241  
 Johnsen, H. K., 355  
 Jones, J. D., 177

Karamanos, N. K., 15  
 Kepron, C., 347  
 Kikuchi, K., 1  
 Kim, H. R., 475  
 Kishimura, H., 483  
 Kitchell, M. L., 381  
 Kostkin, V. B., 187  
 Kouba, M., 7  
 Krajnović-Ozretić, M., 209  
 Krivchenko, A. I., 187  
 Kumar, D., 215

Labarta, U., 309  
 Lam, T. J., 41  
 Latha, B., 241  
 Leary, S. C., 163  
 Leatherland, J. F., 163  
 Le Dividich, J., 7  
 Lee, I. H., 475  
 Leung, Y. K., 451  
 Lewandowski, G. J., 269  
 Liburn, M. S., 371, 381  
 Linker, A., 319  
 Lund, E., 169

Maeda, S., 51  
 Mamegoshi, S.-i., 181  
 Maoka, T., 333, 341  
 Mateo, R., 439  
 Matsumoto, S., 51  
 Matsuno, T., 333, 341  
 McMurtry, J. P., 417  
 Metcalf, V. J., 147  
 Minami, T., 341  
 Mitsui, T., 109  
 Mitsui, Y., 327  
 Mooney, B., 295  
 Mourente, G., 405

Nagai, T., 225  
 Nagao, K., 289  
 Nakamura, K.-i., 195  
 Nakayama, M., 289  
 Nashida, T., 397  
 Negri, A., 489  
 Nelson, D. R., 201  
 Nelson, M. M., 295

Neunaber, R., 89  
 Nichols, P. D., 295  
 Noble, R. C., 101  
 Novak, M., 347  
 Nozawa, H., 181

Ohkubo, M., 333, 341  
 Okano, K., 51  
 Okczak, M., 281  
 Olichwier, Z., 281  
 Olivecrona, G., 157  
 Oommen, O. V., 445  
 Oungre, E., 489  
 Ozawa, R., 51  
 Ozeki, T., 327  
 Ozkizilic, S., 169  
 Ozretic, B., 209

Packer, N. H., 457  
 Panchan, N., 73  
 Patel, M. N., 81  
 Paul, R. J., 269  
 Pérez-Camacho, A., 309  
 Petrović, S., 209  
 Petsom, A., 73  
 Phleger, C. F., 295  
 Piel, N., 363  
 Pierce, V. A., 423  
 Pinnell, R. E., 231  
 Place, A. R., 169  
 Pleyers, A., 269

Ramakrishnan, M., 241  
 Rasmussen, L., 467  
 Rasmussen, M., 467  
 Rein, K. S., 117  
 Rice, W. C., 231  
 Ronchi, S., 489  
 Rosebrough, R. W., 417  
 Rumjanek, F. D., 33

Sakaguchi, S., 341  
 Sakai, K., 1  
 Sakono, M., 289  
 Schoen, J., 347  
 Seki, N., 181  
 Semenčić, L., 209  
 Shimomura, H., 397  
 Silvestre, A. M., 439  
 Sin, Y. M., 41  
 Sithigorngul, P., 73  
 Sithigorngul, W., 73  
 Speake, B. K., 101  
 Sugiya, H., 327  
 Surai, P. F., 101  
 Suzuki, T., 1, 109

Tait, N. N., 457  
 Takama, K., 1, 109  
 Tatsuki, S., 51  
 Tedeschi, G., 489  
 Toriimami, Y., 341  
 Tsegenidis, T., 15  
 Tsushima, M., 333, 341  
 Tveiten, H., 355

## Author Index

Uni, Z., 381  
Varghese, S., 445  
Vasilatos-Younken, R., 417  
Venugopal, K. J., 215  
Vilaivan, T., 73  
Vincek, V., 251  
Vincent, F., 363  
Walsh, P. J., 251  
Wells, R., 391  
Welsh, D. G., 163  
Wermter, C., 269  
Wickham, L., 429  
Wilimowska-Pelc, A., 281  
Willassen, N. P., 355  
Wilusz, T., 281  
Wood, N. A. R., 101  
Wright, D. J., 81  
Yin, Y., 157  
Yin, Z., 41  
Yokoyama, N., 51  
Yoshida, K., 109  
Zabelinskii, S. A., 187  
Zacher, L. A., 61  
Zappulla, J. P., 429  
Zollman, P., 177

